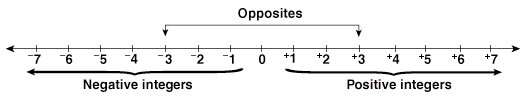
****

**Write a negative or positive number that correctly represents each statement.**

|  |  |
| --- | --- |
| 1. Lani owes her mother $23. | 2. The average high monthly temperature in September for Greensboro, NC is 80⁰. |
| 3. The Wildcats football team gained 15 yards in one play. | 4. Brett earned $45. |

**Write the opposite of each integer.**

|  |  |
| --- | --- |
| 5. -37 | 6. +150 |

**Find the absolute value.**

|  |  |
| --- | --- |
| 7. |-16| | 8. |12| |
| 9. |7| | 10. |-33| |

**Compare each set of numbers. Write > or <.**

|  |  |
| --- | --- |
| 11. 5 \_\_\_\_ -7 | 12. -13 \_\_\_\_ -9 |
| 13. 0 \_\_\_\_ -10 | 14. -1 \_\_\_\_ -12 |

**Model the given number with integer chips then add chips to find a sum of zero.**

|  |  |
| --- | --- |
| 15. 4 | 16. - 7 |